

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3324	(retina? fundus) near (imag\$3 camera)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 16:21
L2	233	(block\$3 absor\$6 minimiz\$5) with ((cornea\$2 near2 (reflect\$4 glint glare)) or purkinje)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 16:21
L3	42	1 and 2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 16:22
S1	5265	(retina\$2 fundus) near2 imag\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 18:43
S2	25	351/207.ccls. and aperture	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 18:45
S3	163	block\$3 with (cornea\$2 near2 reflect\$4 purkinje)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 10:05
S4	2	S2 and S3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 18:46
S5	11	S3 with aperture	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 18:47
S6	11	S3 with (aperture aperature)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 18:50
S7	215	light with diverg\$4 with lens and "351".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 18:53

S8	1762	351/206,207,213,214,221.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 18:52
S9	79	S7 and S8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 18:52
S10	230	light with (converg\$4 diverg\$4) near3 lens same eye and "351".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 18:54
S11	125	light with (converg\$4 diverg\$4) near3 lens same eye and S8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 19:09
S12	127	("3851154" "3851954" "3925793" "4023189" "4102563" "4146310" "4149787" "4184752" "4196979" "4238142" "4248505" "4249802" "4251139" "4253743" "4257687" "4266862" "4331392" "4422736" "4511227" "4715703" "4732466" "4761066" "4786161" "4799783" "4810083" "4881807" "4989023" "4991584" "4998818" "5018851" "5037194" "5042939" "5071246" "5120122" "5233517" "5255026" "5302988" "5315329" "5333018" "5471237" "5532769" "5557321" "5572266" "5612816" "5633695" "5668621" "5713047" "5742374" "5751396" "5847805" "5867249" "5940425" "5943116" "5993001" "6065837" "6296358" "6456787" "6636696").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/12 19:11
S13	58	("3851154" "3851954" "3925793" "4023189" "4102563" "4146310" "4149787" "4184752" "4196979" "4238142" "4248505" "4249802" "4251139" "4253743" "4257687" "4266862" "4331392" "4422736" "4511227" "4715703" "4732466" "4761066" "4786161" "4799783" "4810083" "4881807" "4989023" "4991584" "4998818" "5018851" "5037194" "5042939" "5071246" "5120122" "5233517" "5255026" "5302988" "5315329" "5333018" "5471237" "5532769" "5557321" "5572266" "5612816" "5633695" "5668621" "5713047" "5742374" "5751396" "5847805" "5867249" "5940425" "5943116" "5993001" "6065837" "6296358" "6456787" "6636696").PN.	USPAT	OR	ON	2005/09/15 11:15
S14	0	stereo adj filter and S13	USPAT	OR	ON	2005/09/12 19:18
S15	0	stereo adj filter and "351".clas.	USPAT	OR	ON	2005/09/12 19:18
S16	799	ophthalmoscop\$3	USPAT	OR	ON	2005/09/12 19:19
S17	0	rilling and S16	USPAT	OR	ON	2005/09/12 19:19
S18	49547	(serrated diffus\$4 near2 surface)	USPAT	OR	ON	2005/09/12 19:20
S19	8	S16 and S18	USPAT	OR	ON	2005/09/12 19:22
S20	2	(beam adj splitter beamsplitter) near3 (transmit\$4 reflect\$4) near3 away near3 eye	USPAT	OR	ON	2005/09/12 19:24
S21	213	(beam adj splitter beamsplitter) near3 (transmit\$4 reflect\$4) with absorb\$4	USPAT	OR	ON	2005/09/12 19:25
S22	3	S21 and 351/213.ccls.	USPAT	OR	ON	2005/09/12 19:26
S23	21	light adj trap and "351".clas.	USPAT	OR	ON	2005/09/12 19:26

S24	198	(block\$3 absor\$6) with ((cornea\$2 near2 (reflect\$4 glint glare)) or purkinje)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 16:21
S25	15	S24 with (aperture pinhole mask diaphragm diaphragm)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 11:40
S26	92176	(series multiple plurality) near (aperture mask diaphragm diaphragm)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 10:23
S27	27	S26 with angle near2 light	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 10:12
S28	25	series near aperture and "351".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 10:19
S29	3	series near aperture and limit\$3 near3 light near3 angle	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 10:20
S30	1	series near aperture same limit\$3 near3 light near3 (angle width area)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 10:23
S31	83	(series multiple plurality) near (aperture mask diaphragm diaphragm) and limit\$3 near3 light near3 (angle width area)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 10:23
S32	8	(series multiple plurality) near (aperture mask diaphragm diaphragm) same limit\$3 near3 light near3 (angle width area)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 10:26
S33	0	(series multiple plurality) near (baffle) same limit\$3 near3 light near3 (angle width area)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 10:26
S34	2	(series multiple plurality) near2 (baffle) same limit\$3 near3 light near3 (angle width area)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 10:26

S35	4	(series multiple plurality) near2 (baffle) same (limit\$3 reduc\$4 minimiz\$5) near3 light near3 (angle width area)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 10:27
S36	357	(series multiple plurality) near2 (aperture mask diaphragm diaphragm baffle) same (limit\$3 reduc\$4 minimiz\$5) near3 ((illuminat\$4 light\$4) near3 (angle width area) beam)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 11:19
S37	117	(series multiple plurality) near2 (aperture mask diaphragm diaphragm baffle) with (limit\$3 reduc\$4 minimiz\$5) near3 ((illuminat\$4 light\$4) near3 (angle width area) beam)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 11:07
S38	9	S36 and "351".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 10:29
S39	0	S35 and stereo\$	USPAT	OR	ON	2005/09/15 11:15
S40	58	("3851154" "3851954" "3925793" "4023189" "4102563" "4146310" "4149787" "4184752" "4196979" "4238142" "4248505" "4249802" "4251139" "4253743" "4257687" "4266862" "4331392" "4422736" "4511227" "4715703" "4732466" "4761066" "4786161" "4799783" "4810083" "4881807" "4989023" "4991584" "4998818" "5018851" "5037194" "5042939" "5071246" "5120122" "5233517" "5255026" "5302988" "5315329" "5333018" "5471237" "5532769" "5557321" "5572266" "5612816" "5633695" "5668621" "5713047" "5742374" "5751396" "5847805" "5867249" "5940425" "5943116" "5993001" "6065837" "6296358" "6456787" "6636696").PN.	USPAT	OR	ON	2005/09/15 11:16
S41	24	S40 and stereo\$	USPAT	OR	ON	2005/09/15 11:16
S42	3	S40 and stereo\$ same shutter	USPAT	OR	ON	2005/09/15 11:18
S43	12	diffus\$3 and S40	USPAT	OR	ON	2005/09/15 11:18
S44	48	(series multiple plurality) near2 (baffle) same (limit\$3 reduc\$4 minimiz\$5) near3 (illuminat\$4 light\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 11:32
S45	162	fiber adj optic and ophthalmoscope	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 11:33
S46	260	fiber near optic\$2 and ophthalmoscope	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 11:33
S47	7	S40 and S46	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 11:33

S48	1	S24 and S40	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 12:05
S49	40	illumination near2 path same imaging near2 path and ophthal\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/15 12:06
S50	58	("3851154" "3851954" "3925793" "4023189" "4102563" "4146310" "4149787" "4184752" "4196979" "4238142" "4248505" "4249802" "4251139" "4253743" "4257687" "4266862" "4331392" "4422736" "4511227" "4715703" "4732466" "4761066" "4786161" "4799783" "4810083" "4881807" "4989023" "4991584" "4998818" "5018851" "5037194" "5042939" "5071246" "5120122" "5233517" "5255026" "5302988" "5315329" "5333018" "5471237" "5532769" "5557321" "5572266" "5612816" "5633695" "5668621" "5713047" "5742374" "5751396" "5847805" "5867249" "5940425" "5943116" "5993001" "6065837" "6296358" "6456787" "6636696").PN.	USPAT	OR	ON	2005/09/30 11:07
S51	198	(block\$3 absor\$6) with ((cornea\$2 near2 (reflect\$4 glint glare)) or purkinje)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 11:07
S52	1	S50 and S51	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 11:08
S53	15	S51 with (aperture pinhole mask diaphragm diaphram)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 11:47
S54	23	S50 and fiber	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 11:48
S55	3	S50 and fiber and LED	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 11:47
S56	58	("3851154" "3851954" "3925793" "4023189" "4102563" "4146310" "4149787" "4184752" "4196979" "4238142" "4248505" "4249802" "4251139" "4253743" "4257687" "4266862" "4331392" "4422736" "4511227" "4715703" "4732466" "4761066" "4786161" "4799783" "4810083" "4881807" "4989023" "4991584" "4998818" "5018851" "5037194" "5042939" "5071246" "5120122" "5233517" "5255026" "5302988" "5315329" "5333018" "5471237" "5532769" "5557321" "5572266" "5612816" "5633695" "5668621" "5713047" "5742374" "5751396" "5847805" "5867249" "5940425" "5943116" "5993001" "6065837" "6296358" "6456787" "6636696").PN.	USPAT	OR	ON	2005/09/30 15:25

S57	27	ring and S56	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 15:26
S58	4	ring and S56 and stereo	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 15:26
S59	7	ring and S56 and stereo\$8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 15:32
S60	221	degree near freedom and "351".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 15:32
S61	4	degree near freedom and 351/245.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/30 16:12